

WHAT IS CLAIMED IS:

1. A liquid crystal display device including a display screen comprised of a plurality of areas in each of which a pixel pattern is formed,

5 wherein any two areas located adjacent to each other, among said areas, have at least two stitches therebetween.

2. The liquid crystal display device as set forth in claim 1, wherein said stitches are located differently from one another for each of pixel rows
10 constituting said display screen.

3. The liquid crystal display device as set forth in claim 1, wherein said stitches are located differently from one another for each of pixel rows of color pixels constituting a unit pixel.
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4. A method of fabricating a liquid crystal display device including a step of forming a pixel pattern in each of areas constituting a display screen, by stepping projection alignment,
said pixel pattern being formed in each of said areas for each of pixel rows
20 by at least twice carrying out exposure of each of said areas to light such that stitches formed in said exposure between said areas are located differently from one another for said each of pixel rows.

5. The method as set forth in claim 4, wherein said pixel rows are comprised
25 of a pixel row of first color pixels, a pixel row of second color pixels, and a pixel row of third color pixels, said first, second and third color pixels defining a unit pixel.

6. The method as set forth in claim 4, wherein a reticle having a certain

pixel pattern is commonly used for carrying out exposure of each of said areas to light for each of said pixel rows, and a relative position between said reticle and a substrate is made different in exposure of said each of said areas to light for each of said pixel rows.

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7. The method as set forth in claim 5, wherein a reticle having a certain pixel pattern is commonly used for carrying out exposure of each of said areas to light for each of said pixel rows, and a relative position between said reticle and a substrate is made different in exposure of said each of said areas to light for each

10 of said pixel rows.